PRICING PAGES / SPECIFICATIONS

Item #1 Manufacturer's Standard Crawler Excavator, meeting the net horsepower range of 100 to 130 with 15 to 25 metric ton operating weight rating as advertised in the manufacturer's standard literature, NET DELIVERED PRICE to any District in the State of Missouri, in care of the District General Services Manager (see MoDOT district map attached at back of RFB). If bidding more than one make or model, make copies of this pricing sheet and submit it with your bid. (MODEL) CX 160 D I am bidding (MAKE) <u>Case</u> Price \$ 146,500° Vendor must complete for each unit bid Net Horse Power: Engine Make: Engine Model: Operating Weight: (lbs) Operating Weight (metric ton) Max Dig Depth:(ft/in) 20'6" Depth @ 8' bottom: (ft/in) Max. depth of vertical wall (ft/in) Reach @ground level (ft/in) Dump Height (ft/in) Track shoe or rubber shoe width (in) Tail overhang over side (in) Length of track on ground (ft/in) Warranty Information -345/3000 hour Case ProCare
345 Case Site Watch **Standard Warranty:** upon reguest **Extended Warranty:** Begin Date:

Please indicate if your unit has any of the following equipment options, if the feature is OPTIONAL please provide pricing in the OPTIONS table.

| ENGINE | i: | | |
|---------------------------------------|---------------------------------------|--|--|
| STANDARD | OPTIONAL | NOT AVAILABLE | Hydraulic fan reverser |
| STANDARD | OPTIONAL | NOT AVAILABLE | Engine coolant heater |
| HAUDVI | ULIC SYSTEM: | | |
| STANDARD | OPTIONAL | NOT AVAILABLE | Auxilliary hydraulic lines |
| STANDARD | OPTIONAL | NOT AVAILABLE | Auxilliary pilot and electric controls |
| STANDARD | OPTIONAL | NOT AVAILABLE | Hydraulic filter restriction indicator kit |
| · · · · · · · · · · · · · · · · · · · | | | • |
| UNDER | CARRIAGE: | | |
| STANDARD | OPTIONAL | NOT AVAILABLE | Triple semi-grouser shoes, 800 mm (32 in.) |
| DUCKE | τ. | | |
| BUCKE STANDARD | OPTIONAL | NOT AVAILABLE | Hydraulic Bucket Quick Coupler |
| STANDARD | OPTIONAL | NOT AVAILABLE | 30"Heavy Duty Toothed Bucket (with pin(s) if |
| STANDAND | OI HOWAL | NOT AVAILABLE | applicable) |
| STANDARD | OPTIONAL | NOT AVAILABLE | 36"Heavy Duty Toothed Bucket (with pin(s) if |
| OTANDAND | · · · · · · · · · · · · · · · · · · · | | applicable) |
| STANDARD | OPTIONAL | NOT AVAILABLE | 50" Smooth Ditching Bucket (with pin(s) if |
| | | | applicable) |
| STANDARD | OPTIONAL | NOT AVAILABLE | 72" Smooth Ditching Bucket (with pin(s) if |
| | | | applicable) |
| FDONT | ATTACUBACNIC | | |
| | ATTACHMENTS OPTIONAL | <u>:</u> NOT AVAILABLE | Arm, 2.71m minimum (8 ft. 10 in.) |
| STANDARD STANDARD | OPTIONAL | NOT AVAILABLE | Hydraulic Thumb Attachment |
| STANDARD | OF HONAL | NOT AVAILABLE | Trydraulic Thumb Attachment |
| FRAME: | | | |
| STANDARD | OPTIONAL | NOT AVAILABLE | Counter weight of 2000 lbs. (minimum) at back of |
| | | | unit to counter weight of Hydraulic Bucket Quick |
| | | | Coupler and Hydraulic Thumb Attachment |
| | TOR'S STATION | The second state of the second state of the second state of the second s | The Property of the Control of the Property of |
| STANDARD | OPTIONAL | NOT AVAILABLE | Hydraulic oil filter restriction indicator light |
| STANDARD | OPTIONAL | NOT AVAILABLE | Protection screens for cab front, rear, and side |
| LIGHTS | | | |
| STANDARD | OPTIONAL | NOT AVAILABLE | LED or strobe type amber beacon light |
| STANDARD | OPTIONAL | NOT AVAILABLE | Two lights mounted on cab/ One mounted on the |
| | | | right side of the boom |
| DIAGNO | STIC CAPABILI | | |
| STANDARD | OPTIONAL | NOT AVAILABLE | On-board self-diagnostic system for determining |
| | | | source of problems |
| STANDARD | OPTIONAL | NOT AVAILABLE | Hardware/software available to allow in-house |
| | | | diagnostic capabilities (if on-board system is not |
| | | | available) |
| | | | were to premit purities to design more than proposed source with the secretarity of the s |

| OPTION | DESCRIPTION | Price |
|----------|---|--------------|
| | In addition to the MoDOT requested options, please list any vendor- recommended options relevant to this operation. Use additional sheets if necessary. | |
| Option 1 | Auxiliary Hydrawic - I way For hanner | #4,500° |
| Option 2 | Anxiliary Hydraulics - multi Function | ® 6,325.∞ |
| Option 3 | Auxiliary Hydraulics - secondary Flow | \$ 4,175.00° |

Page 8 of 20 * Stand alone or use with a rove opt 1+2 adds second set of awaitary lines

NEM

| Option 4 | Hydraulic bucket coupled | 46,250.00 | |
|-----------|---------------------------------------|-----------------------|-----------|
| Option 5 | 30" HD took bucket w pins | \$ 4,175.00 | |
| Option 6 | 36" HD books bucket w/ pins | ^d 4,450.00 |) |
| Option 7 | 42" HD took bucket w/ pins | 4 5,000,∞ | |
| Option 8 | 48" Dirch bucket w/ BOE + Pins | \$ 3,525,00 | |
| Option 9 | 72" Pitch bucket w/BOE + Pins | # 4,150·00 | |
| Option 10 | Hydrautic main pin thumb | ₩ 6,400.00 | |
| Option 11 | Cab protection Front screen | 4 950.00 | |
| Option 12 | Strobe light Kit | ₹ 750.∞ | |
| Option 13 | LEO light prg. 6 lights + Side camera | \$3,100.00 | <i>Ce</i> |
| Option 14 | Helac Powerfilt | 11,000.00 |) |
| Option 15 | Indeco HP3000 ABF Breaker | 437,500.00 | |
| Option 16 | | | |
| Option 17 | | x. | |
| Option 18 | 45- | | |
| Option 19 | | - 4 | |
| Option 20 | | | |
| ч | | - | |

| Please indicate with an 'X' the distric bidding: | ts (see MoDOT district map attached | at back of RFB) for which you are | |
|--|-------------------------------------|-----------------------------------|--|
| Northwest District (NW) | Northeast District (NE)X_ | Kansas City (KC) District | |
| Central District (CD) | St. Louis District (STL) | Southwest District (SW) | |
| Southeast District (SE) | All Districts | | |
| Please submit a complete parts and options list with detailed pricing information for each (make/model) your company would be willing to provide. Please indicate below the percent (%) discount off Manufacturers Suggested Retail Prices (MSRP) for all excavator options available in your data book or pricing guides. | | | |
| % discount off MSRP for all Data Book or Pricing Guide Options: - % Discount 35 % | | | |
| Delivery will be madeCO | 120 days after recei | pt of order. | |

PRICING PAGES / SPECIFICATIONS

Item #1 Manufacturer's Standard Crawler Excavator, meeting the net horsepower range of 100 to 130

with 15 to 25 metric ton operating weight rating as advertised in the manufacturer's standard literature, NET DELIVERED PRICE to any District in the State of Missouri, in care of the District General Services Manager (see MoDOT district map attached at back of RFB). If bidding more than one make or model, make copies of this pricing sheet and submit it with your bid. I am bidding (MAKE)____Case (MODEL) $(\times 2100)$ Vendor must complete for each unit bid Net Horse Power: Engine Make: Engine Model: Operating Weight: (lbs) Operating Weight (metric ton) Max Dig Depth:(ft/in) Depth @ 8' bottom: (ft/in) Max. depth of vertical wall (ft/in) Reach @ground level (ft/in) Dump Height (ft/in) Track shoe or rubber shoe width (in) Tail overhang over side (in) Length of track on ground (ft/in) Warranty Information -Standard Warranty: **Extended Warranty:** Begin Date:

Please indicate if your unit has any of the following equipment options, if the feature is OPTIONAL please provide pricing in the OPTIONS table.

| ENGINE: STANDARD OPTIONAL NOT AVAILABLE STANDARD OPTIONAL NOT AVAILABLE | Hydraulic fan reverser Engine coolant heater |
|--|--|
| HYDRAULIC SYSTEM: STANDARD OPTIONAL NOT AVAILABLE STANDARD OPTIONAL NOT AVAILABLE STANDARD OPTIONAL NOT AVAILABLE | Auxilliary hydraulic lines Auxilliary pilot and electric controls Hydraulic filter restriction indicator kit |
| UNDERCARRIAGE: STANDARD OPTIONAL NOT AVAILABLE | Triple semi-grouser shoes, 800 mm (32 in.) |
| BUCKET: STANDARD OPTIONAL NOT AVAILABLE STANDARD OPTIONAL NOT AVAILABLE STANDARD OPTIONAL NOT AVAILABLE STANDARD OPTIONAL NOT AVAILABLE STANDARD OPTIONAL NOT AVAILABLE | Hydraulic Bucket Quick Coupler 30"Heavy Duty Toothed Bucket (with pin(s) if applicable) 36"Heavy Duty Toothed Bucket (with pin(s) if applicable) 50" Smooth Ditching Bucket (with pin(s) if applicable) 72" Smooth Ditching Bucket (with pin(s) if applicable) |
| FRONT ATTACHMENTS: STANDARD OPTIONAL NOT AVAILABLE STANDARD OPTIONAL NOT AVAILABLE | Arm, 2.71m minimum (8 ft. 10 in.) Hydraulic Thumb Attachment |
| STANDARD OPTIONAL NOT AVAILABLE | Counter weight of 2000 lbs. (minimum) at back of unit to counter weight of Hydraulic Bucket Quick Coupler and Hydraulic Thumb Attachment |
| OPERATOR'S STATION: STANDARD OPTIONAL NOT AVAILABLE STANDARD OPTIONAL NOT AVAILABLE | Hydraulic oil filter restriction indicator light Protection screens for cab front, rear, and side |
| LIGHTS: STANDARD OPTIONAL NOT AVAILABLE STANDARD OPTIONAL NOT AVAILABLE | LED or strobe type amber beacon light Two lights mounted on cab/ One mounted on the right side of the boom |
| DIAGNOSTIC CAPABILITIES: STANDARD OPTIONAL NOT AVAILABLE STANDARD OPTIONAL NOT AVAILABLE | On-board self-diagnostic system for determining source of problems Hardware/software available to allow in-house diagnostic capabilities (if on-board system is not available) |
| | , |

| OPTION | DESCRIPTION | Price |
|----------|---|------------|
| | In addition to the MoDOT requested options, please list any vendor- recommended options relevant to this operation. Use additional sheets if necessary. | |
| Option 1 | Auxiliary Hydraulics - Iway For Lammer | \$5,150°°C |
| Option 2 | Auxiliary Hydraulics - multi Function | \$7,900°00 |
| Option 3 | Auxiliary Hydraulics - secondary Flow | 4 4,275.0 |

Page 8 of 20 * Stand alone or use with above opt. 1+2
adds second set of auxiliary lines

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| Option 5 Option 6 Option 7 Option 8 | Andrawlic bucket coupler 30" HD tooth bucket w/pins 36" HD tooth bucket w/pins 12" HD tooth bucket w/pins 18" Ditch bucket w/BOE + Pins 72" Ditch bucket w/BOE + Pins | #3575°00 |
|-------------------------------------|---|--|
| Option 5 Option 6 Option 7 Option 8 | 30" HD tooth bucket w/pins 36" HD tooth bucket w/pins 12" HD tooth bucket w/pins 18" Ditch bucket w/BOE + Pins | \$5,050.00 \$5,300.00 \$5,525.00 |
| Option 6 Option 7 Option 8 | 36" HV tooth bucket w/ Pins 12" HD tooth bucket w/ Pins 18" Ditch bucket w/ BOE + Pins | \$ 5,525.00 |
| Option 7 Option 8 | 12" HD tooth bucket w/pins 18" Ditch bucket w/BOE + Pins | # 3575°00 |
| Option 8 | 18" Ditch bucket w/BOE + Pins | #3575°00 |
| 0 4: 0 | • | 4, |
| | 12 15th Ducker W/DOE 7 1113 | 4 4,200-60 |
| 0 11 10 | Hydraulic main Pin Humb | 1,250.00 |
| 0 10 11 | ab Protection Front Screen | \$ 950.00 |
| Ontion 12 | Strobe light kit | 750.00 |
| Ontion 13 | ED light pkg. 6 lights + side camera | 3,100,00 |
| 0 11 44 | telac Power Filt | 12,000.00 |
| Option 15 | Indeco HP4000 ABF Breaker | 45,000-00 |
| Option 16 | | |
| Option 17 | | |
| Option 18 | W- | |
| Option 19 | | A. A. |
| Option 20 | | |

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| Central District (CD) | St. Louis District (STL) | Southwest District (SW) | |
| Southeast District (SE) | All Districts | | |
| Please submit a complete parts and options list with detailed pricing information for each (make/model) your company would be willing to provide. Please indicate below the percent (%) discount off Manufacturers Suggested Retail Prices (MSRP) for all excavator options available in your data book or pricing guides. | | | |
| % discount off MSRP for all Data Book or Pricing Guide Options: - % Discount 35 % | | | |
| Delivery will be made 60- | 120 days after receip | ot of order. | |